

# Claims

- [c1] 1. A rear sling fitting for a firearm comprising a fitting body, with obverse and reverse planar sides, having
- a. a main aperture, having a center within an interior;
  - b. a projection, likewise having a center, radially displaced from said main aperture and defining the obverse of the sling fitting, the centers of the main aperture and the projection defining a radius;
  - c. at least two connection apertures for attachment of a sling system to the weapon, the connection apertures are being of at least two different shapes so as to accommodate different types of slings
- wherein the main aperture is for mounting the fitting upon and the projection is for communicating registration with the firearm.
- [c2] 2. The sling fitting of claim 1, further comprising a depression, opposite the projection on the reverse of the sling fitting.
- [c3] 3. The sling fitting of claim 2, further comprising a nub, within the interior of the main aperture along the radius.
- [c4] 4. The sling fitting of claim 3, the connection apertures

being on a same side of the radius.

- [c5] 5. The sling fitting of claim 3, the connection apertures being organized into at least two pairs with each member of each pair being on opposite sides of the radius.
- [c6] 6. The sling fitting of claim 5, the members of each pairs" apertures being identically selected from the group of aperture types consisting of: apertures for point slings, apertures for threaded slings, wherein a point sling aperture defines a center and at least one pair of each type being selected.
- [c7] 7. The sling fitting of claim 6, wherein any threaded sling connection apertures are positioned between the main aperture and any point sling apertures, which are radially spaced from the main aperture.
- [c8] 8. The sling fitting of claim 7, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.
- [c9] 9. The sling fitting of claim 8, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms a right angle with the radius.

- [c10] 10. The sling fitting of claim 4, apertures being selected from the group of aperture types consisting of: apertures for point slings, apertures for threaded slings, wherein a point sling aperture defines a center and at least one of each type being selected.
- [c11] 11. The sling fitting of claim 10, wherein any threaded sling connection apertures are positioned between the main aperture and any point sling apertures, which are radially spaced from the main aperture.
- [c12] 12. The sling fitting of claim 11, wherein a line drawn from the center of the projection to a center of at least one point sling aperture forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.
- [c13] 13. The sling fitting of claim 12, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms a right angle with the radius.
- [c14] 14. The sling fitting of claim 3, wherein at least one aperture is a threaded sling aperture and at least one other is a point sling aperture radially spaced from the main aperture and defining a center.
- [c15] 15. The sling fitting of claim 14, wherein a line drawn from the center of the projection to the center of at least

one point sling aperture forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.

- [c16] 16. The sling fitting of claim 15, wherein a line drawn from the center of the projection to a center of at least one pair of point sling aperture forms a right angle with the radius.
- [c17] 17. The sling fitting of claim 2, the connection apertures being on a same side of the radius.
- [c18] 18. The sling fitting of claim 2, the connection apertures being organized into at least two pairs with each member of each pair being on opposite sides of the radius.
- [c19] 19. The sling fitting of claim 18, the members of each pairs" apertures being identically selected from the group of aperture types consisting of: apertures for point slings, apertures for threaded slings, wherein a point sling aperture defines a center and at least one pair of each type being selected.
- [c20] 20. The sling fitting of claim 19, wherein any threaded sling connection apertures are positioned between the main aperture and any point sling apertures, which are radially spaced from the main aperture.
- [c21] 21. The sling fitting of claim 20, wherein a line drawn

from the center of the projection to a center of each member of at least one pair of point sling apertures forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.

[c22] 22. The sling fitting of claim 21, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms a right angle with the radius.

[c23] 23. The sling fitting of claim 17, apertures being selected from the group of aperture types consisting of: apertures for point slings, apertures for threaded slings, wherein a point sling aperture defines a center and at least one of each type being selected.

[c24] 24. The sling fitting of claim 23, wherein any threaded sling connection apertures are positioned between the main aperture and any point sling apertures, which are radially spaced from the main aperture.

[c25] 25. The sling fitting of claim 24, wherein a line drawn from the center of the projection to a center of at least one point sling aperture forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.

[c26] 26. The sling fitting of claim 25, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures

forms a right angle with the radius.

- [c27] 27. The sling fitting of claim 2, wherein at least one aperture is a threaded sling aperture and at least one other is a point sling aperture radially spaced from the main aperture and defining a center.
- [c28] 28. The sling fitting of claim 27, wherein a line drawn from the center of the projection to the center of at least one point sling aperture forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.
- [c29] 29. The sling fitting of claim 28, wherein a line drawn from the center of the projection to a center of at least one pair of point sling aperture forms a right angle with the radius.
- [c30] 30. The sling fitting of claim 1, the connection apertures being on a same side of the radius.
- [c31] 31. The sling fitting of claim 1, the connection apertures being organized into at least two pairs with each member of each pair being on opposite sides of the radius.
- [c32] 32. The sling fitting of claim 31, the members of each pairs" apertures being identically selected from the group of aperture types consisting of: apertures for point slings, apertures for threaded slings, wherein a point

sling aperture defines a center and at least one pair of each type being selected.

- [c33] 33. The sling fitting of claim 32, wherein any threaded sling connection apertures are positioned between the main aperture and any point sling apertures, which are radially spaced from the main aperture.
- [c34] 34. The sling fitting of claim 33, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms an angle between 70° and 110° with the radius.
- [c35] 35. The sling fitting of claim 34, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms a right angle with the radius.
- [c36] 36. The sling fitting of claim 30, apertures being selected from the group of aperture types consisting of: apertures for point slings, apertures for threaded slings, wherein a point sling aperture defines a center and at least one of each type being selected.
- [c37] 37. The sling fitting of claim 36, wherein any threaded sling connection apertures are positioned between the main aperture and any point sling apertures, which are radially spaced from the main aperture.

- [c38] 38. The sling fitting of claim 37, wherein a line drawn from the center of the projection to a center of at least one point sling aperture forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.
- [c39] 39. The sling fitting of claim 38, wherein a line drawn from the center of the projection to a center of each member of at least one pair of point sling apertures forms a right angle with the radius.
- [c40] 40. The sling fitting of claim 1, wherein at least one aperture is a threaded sling aperture and at least one other is a point sling aperture radially spaced from the main aperture and defining a center.
- [c41] 41. The sling fitting of claim 40, wherein a line drawn from the center of the projection to the center of at least one point sling aperture forms an angle between  $70^{\circ}$  and  $110^{\circ}$  with the radius.
- [c42] 42. The sling fitting of claim 41, wherein a line drawn from the center of the projection to a center of at least one pair of point sling aperture forms a right angle with the radius.